IN THE CLAIMS:

Please add new claims 26-50 to the subject application:

(New) A liftgate, comprising: a unitary frame including an opposing pair of side plates and an extension plate extending there between, each of the side plates having an upper edge odded adapted for attaching to an underside of a body; a hydraulically driven lift frame pivotally attached to the side plates of the unitary frame and having a pivot member; 8 a platform rotatably attached to the pivot member of the 9 lift frame; and 10 a motion limiting stop attached to the lift frame 11 adjacent the pivot member and configured to limit a 12 13 motion of the platform. (New) The liftgate of claim 2/6, wherein the upper edge of each side plate in the unitary frame is adapted for attaching to the underside of a vehicle body. (New) The liftgate of claim 26, further comprising a plurality of bolts for bolting the upper edges of the 3 side plates in the unitary frame to the underside of the body.

1 29.

(New) The liftgate of claim 26, wherein the side plates in the unitary frame further comprise formed steps.

1 3%.

(New) The liftgate of claim 26, further comprising a hydraulic pump mounted on the unitary frame and coupled to the lift frame.

1 33/1.

3

2

2

3

2

3

2

3

4

5

(New) The lift gate of claim 28, further comprising impact bumpers attached to the unitary frame.

1 3/32.

(New) The liftgate of claim 26, further comprising brackets attached to the side plates in the unitary frame for mounting vehicle lights.

1 3/3.

(New) The liftgate of claim 26, wherein the lift frame further includes a lift frame tube configured to function as an underride guard.

1 35/4.

(New) The liftgate of claim 26, wherein the unitary frame further includes at least one upper stacking member and at least one lower stacking member, a profile of the lower stacking member being configured to nest with a profile of the upper stacking member.

1 25 2 3

(New) a vehicle body assembly including a vehicle body and a cantilever liftgate, the cantilever liftgate comprising:

Similar⁴ to Cl. 105

plates and an extension plate extending there
between, the side plates having upper edges
attached to an underside of the vehicle body;

8

7

an actuator driven lift frame pivotally attached to the side plates; and

9

a liftgate platform rotatably attached to the lift frame.

1 3/6

(New) The vehicle body assembly of claim 35, wherein the upper edges of the side plates are securely attached to the vehicle body by bolts.

1 33/1.

3

4

3

4

3

(New) The vehicle body assembly of claim 35, wherein the lift frame is configured to be attached to the unitary frame prior to the upper edges of the side plates being attached to the vehicle body.

1 39/2

(New) The vehicle body assembly of claim 35, the cantilever liftgate further comprising a motion limiting stop attached to the lift frame and configured to limit a rotational motion of the liftgate platform.

1 436.

(New) The vehicle body assembly of claim 35, wherein the extension plate is substantially coplanar with a floor of the vehicle body.

(New) A cantilever liftgate for use with a vehicle having 2 a bed, comprising: a unitary frame having an opposing pair of side (a) 3 plates, a trunnion tube and an extension plate 4 extending between the side plates, wherein the side 5 plates are secured to an underside structure of the vehicle bed; a lift frame having an opposing pair of (b) parallelogram linkages, each having an upper and a lower arms and a proximal pivot and a distal pivot members, and a lift frame tube extending between the lower arms, wherein the proximal pivot members 12 are secured to the trunnion tube; 13 a liftgate platform rotatably attached to the (c) 14 distal pivot members; 15 (d) a stop configured mounted on each parallelogram 16 linkage adjacent the distal pivot member to prevent 17 a rotation of the liftgate platform away from the 18 upper and lower arms past a first orientation 19 substantially parallel with the vehicle bed and 20 allowing a rotation of the liftgate platform toward 21 the upper and lower arms to a second orientation 22 substantially perpendicular to the vehicle bed; and 23 an extendable actuator pivotally secured at one end (e) 24 to the trunnion tube and at another end to the lift 25 26 frame tube, an extension of the actuator raising the liftgate platform in the first orientation to a 27 raised position and inverting the liftgate platform 28 in the second orientation into a stowed position. 29

(New) The cantilever liftgate of claim 40, wherein the side plates are secured to at least one underside sub-2 structure cross member of the vehicle bed. 3 (New) The cantilever liftgate of claim 40, wherein the 1 2 extension plate is secured to at least one horizontal frame member of the vehicle bed. 3 (New) The cantilever liftgate of claim 40, wherein the side plates and the extension plate are secured to the vehicle bed by bolts or welding. (New) The cantilever liftgate of claim 40, wherein the extendable actuator includes a hydraulic cylinder. (New) A method for providing a cantilever liftgate, comprising the steps \of: 2 providing a unitary frame comprising an opposing 3 (a) pair of side plates and an extension plate 4 5 extending between the side plates; 6 (b) pivotally attaching a lift frame to the side plates; and 7 rotatably attaching a liftgate platform to a pivot (c) 8 member of the lift frame so that the platform is 9 supported at one end only; and 10 attaching a motion limit member to the pivot member 11 (d) of the lift frame. 12

very similar to claim 20 except step D

1 46. 2

(New) The method of claim 45, further comprising, after steps (a), (b), (c), and (d) have been completed, the step of securing the unitary frame to an underside of a vehicle body.

1 4 47

4

(New) The method of claim 46, wherein the step of securing the unitary frame to an underside of a vehicle body includes bolting or welding the unitary frame to a base of the truck bed.

1 48.

(New) The method of claim 45, further comprising, after steps (a), (b), (c), and (d) have been completed, the step of stacking the cantilever liftgate on top of another cantilever liftgate.

15/49.

3

3

3

4 5

6

(New) The method of claim 48, further comprising the step of packaging and shipping the stacked cantilever liftgates together.

1 56.

(New) The method of claim 45, wherein the step of attaching a motion limit member to the pivot member of the lift frame includes confining a motion of the liftgate platform between a first orientation and a second orientation substantially perpendicular to each other.

REMARKS

A Request for Continued Examination (RCE) under 37 CFR § 1.114 for the subject application was made on April 7, 2003.